

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6167092".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 08:57
L2	18224	"708"/\$.ccls. and @ad<"20010330"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 08:59
L3	848	2 and 708/400-409.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 08:59
L4	199	(IDCT or (inverse\$1 adj DCT) or (inverse\$1 adj discrete adj cosine)) and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 11:32
L5	151	select\$3 and coefficient\$1 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 09:01
L6	105	frequenc\$3 and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 09:01
L7	24	6 and (macroblock\$1 or macro-block\$1 or (macro adj block\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 11:33
L8	6	("5309527" "5539836" "5668748").PN. OR ("6587590").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/27 10:19

L9	18	("5053985" "5181183" "5249146" "5345408" "5452466" "5574661" "5610849" "5636152" "5671169" "5724278" "5825420" "5986709" "5995990" "Re34734").PN. OR ("6295320").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/27 10:23
L10	9	("5216516" "5576958" "5739873").PN. OR ("5883823").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/27 10:35
L11	509	375/240.2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 11:32
L12	337	(IDCT or (inverse\$1 adj DCT) or (inverse\$1 adj discrete adj cosine)) and 11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 11:32
L13	201	12 and (macroblock\$1 or macro-block\$1 or (macro adj block\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 11:33
L14	191	13 and decod\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/27 11:34


[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) |

Welcome United States Patent and Trademark Office

 [Search Results](#)[BROWSE](#)[SEARCH](#)[IEEE Xplore GUIDE](#)

Results for "((complexity <and> idct <and> frequency)<in>metadata)"

[e-mail](#)

Your search matched 6 of 1174497 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by **Relevance in Descending order**.[» View Session History](#)[» New Search](#)[» Key](#)

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

[Modify Search](#)[»](#) Check to search only within this results setDisplay Format: Citation Citation & Abstract[Select](#) Article Information**1. Speech reconstruction from mel frequency cepstral coefficients and pitch frequency**

Chazan, D.; Hoory, R.; Cohen, G.; Zibulski, M.;

Acoustics, Speech, and Signal Processing, 2000. ICASSP '00. Proceedings. 2000 IEEE Conference on

Volume 3, 5-9 June 2000 Page(s):1299 - 1302 vol.3

[AbstractPlus](#) | [Full Text: PDF\(312 KB\)](#) IEEE CNF**2. Low-power data-dependent 8/spl times/8 DCT/IDCT for video compression**

Pai, C.-Y.; Lynch, W.E.; Al-Khalili, A.J.;

Vision, Image and Signal Processing, IEE Proceedings-

Volume 150, Issue 4, 22 Aug. 2003 Page(s):245 - 255

[AbstractPlus](#) | [Full Text: PDF\(691 KB\)](#) IEE JNL**3. Error-resilient image coding (ERIC) with smart-IDCT error concealment technique for multimedia transmission**

Yew-San Lee; Ong, K.-K.; Chen-Yi Lee;

Circuits and Systems for Video Technology, IEEE Transactions on

Volume 13, Issue 2, Feb. 2003 Page(s):176 - 181

[AbstractPlus](#) | [References](#) | [Full Text: PDF\(1449 KB\)](#) IEEE JNL**4. A low-power and low-complexity DCT/IDCT VLSI architecture based on backward recursion**

An-Yeu Wu; Liu, K.J.R.;

Circuits and Systems, 1994. ISCAS '94., 1994 IEEE International Symposium on

Volume 4, 30 May-2 June 1994 Page(s):155 - 158 vol.4

[AbstractPlus](#) | [Full Text: PDF\(252 KB\)](#) IEEE CNF**5. Minimal error drift in frequency scalability for motion-compensated DCT coding**

Mokry, R.; Anastassiou, D.;

Circuits and Systems for Video Technology, IEEE Transactions on

Volume 4, Issue 4, Aug. 1994 Page(s):392 - 406, 447-8, 499

[AbstractPlus](#) | [Full Text: PDF\(1172 KB\)](#) IEEE JNL**6. Minimum drift architectures for 3-layer scalable DTV decoding**

Vetro, A.; Huifang Sun; DaGraca, P.; Poon, T.;

Consumer Electronics, IEEE Transactions on

Volume 44, Issue 3, Aug. 1998 Page(s):527 - 536

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(828 KB\)](#) | [IEEE JNL](#)

Indexed by
 **Inspec**

[Help](#) | [Contact Us](#) | [Privacy &](#)

© Copyright 2005 IEEE -